

**PI 598486. *Elymus aristiglumis*** (Keng & S. L. Chen) S. L. Chen  
Wild. D-3777; Y614; W6 10634. Collected 09/06/1987 in Xinjiang, China.  
Elevation 2620 m. Roadside, between Kudi and Mazar, Yecheng.

The following were collected by Melvin D. Rumbaugh, USDA-ARS, Utah State University, Forage & Range Research Lab, Logan, Utah 84322-6300, United States; Douglas A. Johnson, USDA, ARS, Forage and Range Research Laboratory, Utah State University, Logan, Utah 84322-6300, United States. Donated by Kevin B. Jensen, USDA, ARS, Utah State University, Forage & Range Research Laboratory, Logan, Utah 84322-6300, United States. Received 01/30/1992.

**PI 598487. *Elymus dahuricus*** Turcz. ex Griseb.  
Wild. JR-35A; W6 10650. Collected 10/17/1985 in Pakistan. 35-40km NW of Gilgit, Mid Nalter Valley.

The following were donated by Danny Mowrey, USDA, ARS, Forage and Livestock Research Laboratory, P.O. Box 1199, El Reno, Oklahoma 73036, United States. Received 07/23/1992.

**PI 598488. *Agropyron cristatum*** (L.) Gaertn.  
Wild. 98; W6 10688. Collected 09/12/1991 in Nei Monggol, China. Latitude 41 deg. 53' N. Longitude 111 deg. 25' E. Zouhe, ~78kl N of Hohhot. Strip with considerably less vegetation than surrounding area, ~2.2kl NW of main road. Heavily grazed. 25% ground cover. Rolling plateau. Soil sandy. Stoniness few. Drainage well. Associated vegetation *Agropyron mongolicum*, *Stipa* sp., *Potentilla* sp., *Artemisia* sp., *Medicago ruthenica*. No. of plants sampled ~75.

The following were collected by Richard M. Hannan, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States. Received 08/24/1992.

**PI 598489. *Dactylis* sp.**  
Wild. B92-39; W6 10760. Collected 06/28/1992 in Bulgaria. Elevation 30 m. 50m S of Institute of Wheat and Sunflower (IWS) Guest house, Albena.

The following were collected by Robert Klein, Washington State University, Irrigated Agriculture Res. & Ext. Center, Route 2, Box 2953-A, Prosser, Washington 99350-9687, United States. Received 11/18/1992.

**PI 598490. *Achnatherum inebrians*** (Hance) Keng  
Wild. W6 11058. Collected 09/01/1992 in China. Elevation 1800 m. Approx. 80km southwest of Urumchi, Xinjiang Province. Reported to cause staggers when grazed.

The following were donated by Walter J. Kaiser, USDA, ARS, Washington State University, Regional Plant Introduction Station, Pullman, Washington 99164-6402, United States; L.V. Kaiser, NW 420 Orion Drive, Pullman,